

**Priključni pribor  
T0251 i T0252****Explosioproof plug and  
sockets T0251 and T0252****Upute za uporabu****User manual****UPOZORENJE!**

Upute za uporabu sadrže osnovne informacije o proizvodu. Montaža, instaliranje, uporaba i održavanje trebaju biti izvedeni prema ovoj Uputi kako bi bio osiguran siguran rad unutar nazivnih karakteristika. Ovu Uputu nadopunjuju nacionalni Pravilnici i norme. Odgovorna osoba korisnika je dužna osigurati njihovo provođenje. Neprovođenje može umanjiti protueksplozijsku zaštitu uređaja i dovesti u opasnost ljude, imovinu i okoliš. Svako neispravno i nedozvoljeno postupanje kao i nepoštivanje odredbi ove Upute isključuje svaku odgovornost proizvođača.

**Prije ugradnje/puštanja u pogon:**

- Pažljivo pročitati cijelu Uputu za uporabu,
- Izvršiti odgovarajuću obuku odgovornog osoblja,
- Provjeriti da je sadržaj ove Upute u potpunosti razumljiv odgovornim osobama,
- Uvjeriti se da su primijenjeni svi zahtjevi nacionalnih Pravilnika i posebne sigurnosne mjere ukoliko postoje.

**U slučaju nejasnoća:**

- Kontaktirati proizvođača.

**Tijekom pogona:**

- Osigurati da ove Upute za uporabu i druge radne upute korisnika budu vidljivo istaknute i dostupne odgovornom osoblju cijelo vrijeme,
- Provjeravati provođenje ove Upute i svih drugih sigurnosnih uputa korisnika.

**WARNING!**

The user manual contains basic information about the product. Mounting, installation, usage and maintenance should be carried out under this user manual to provide and ensure safe operation within the nominal characteristics. This user manual complement national Regulation and Standards. The responsible person shall ensure their implementation. Failure off implement this user manual can reduce explosion protection and endanger people, property and the environment. Any improper and illegal actions as well as non-compliance with the provisions of this user manual excludes all responsibility by manufacturer side.

**Before installation/commissioning:**

- Carefully read all instructions,
- Execute proper training of responsible personnel,
- Check that the contents of these instructions is fully understandable by the responsible personnel,
- Make sure that all the requirements and national Regulations as well as all special security measures are applied.

**In lack of understanding:**

- Contact the manufacturer.

**During operation:**

- Ensure that this user manual and other work instructions are available to the responsible staff at all times,
- Check the implementation of these instructions and all other safety user's instructions

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## 1. NAMJENA

Priključni pribor tip T0251 (16A) i T0252 (32A) koristi se za spajanje vodova te distribuciju električne energije. Priključnica i utikač čine kao cjelina protueksplozijski zaštićeni električni uređaj namijenjen za uporabu u prostorima ugroženim eksplozivnim atmosferama plinova, para i prašina u zonama opasnosti 1, 2, 21, 22 sukladno normama EN 60079-10-1 i EN 60079-10-2.

## 2. STUPANJ ZAŠTITE

Proizvod je sukladan Pravilniku o opremi i zaštitnim sustavima namijenjen za uporabu u potencijalno eksplozivnim atmosferama, NN br. 33/16.

Proizvod je dizajniran da zadovoljava međunarodni standard IEC 60309 i GB/T11918:2001

Proizvod je razvijen, proizveden i ispitan prema postojećem stanju tehnike, sukladno normama EN ISO 9001, EN ISO 80079-34 i EN ISO 14001.

Proizvod je sukladan s ATEX Direktivom 2014/34 / EU i sa sljedećim standardima:




- EN IEC 60079-0: 2018,
- EN 60079-1: 2014,
- EN IEC 60079-7: 2015 / A1: 2018,
- EN 60079-31: 2014.

Proizvod je sukladan s RoHS Direktivom 2011/65/EU.

Certifikat:

- FIDI 21 ATEX 0049X (T0251/.R, T0251/.C, T0251/.P, T0251/.P-C)
- FIDI 21 ATEX 0050X (T0252/.R, T0252/.C, T0252/.P, T0252/.P-C)
- FIDI 21 ATEX 0051U (T0251/.F)
- FIDI 21 ATEX 0052U (T0252/.F)

## 3. TEHNIČKI PODACI

Oznaka kategorije i protueksplozijske zaštite:	 	II 2G Ex db eb IIC T6...T5 Gb II 2D Ex tb IIIC T80°C... T95°C Db
	0722 	II 2G Ex db eb IIC Gb II 2D Ex tb IIIC Db
Temperatura okoline:	-40°C ≤ Tamb ≤ +45°C/+55°C	
Radna temperatura (T0251/.F i T0252/.F):	-40°C ≤ Ts ≤ +90°C	

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## 1. PURPOSE

Explosiproof plug and socket type T0251 (16A) and T0252 (32A) are used for connecting lines and distributing electricity. The plug and socket form as a whole explosion-proof electrical device intended for use in areas endangered by explosive atmospheres of gases, vapors and dust in danger zones 1, 2, 21, 22 in accordance with EN 60079-10-1 and EN 60079-10-2.

## 2. TYPE OF PROTECTION

The product is designed to meet the international standard IEC 60309 and GB / T11918: 2001.

The product has been developed, manufactured and tested according to the existing state of technique, in accordance with EN ISO 9001, EN ISO 80079-34 and EN ISO 14001.

The product complies with ATEX Directive 2014/34 / EU and with the following standards:




- EN IEC 60079-0: 2018,
- EN 60079-1:2014,
- EN IEC 60079-7: 2015 / A1: 2018,
- EN 60079-31: 2014.

The product complies with RoHS Directive 2011/65 / EU.

Certificate:

- FIDI 21 ATEX 0049X (T0251/.R, T0251/.C, T0251/.P, T0251/.P-C)
- FIDI 21 ATEX 0050X (T0252/.R, T0252/.C, T0252/.P, T0252/.P-C)
- FIDI 21 ATEX 0051U (T0251/.F)
- FIDI 21 ATEX 0052U (T0252/.F)

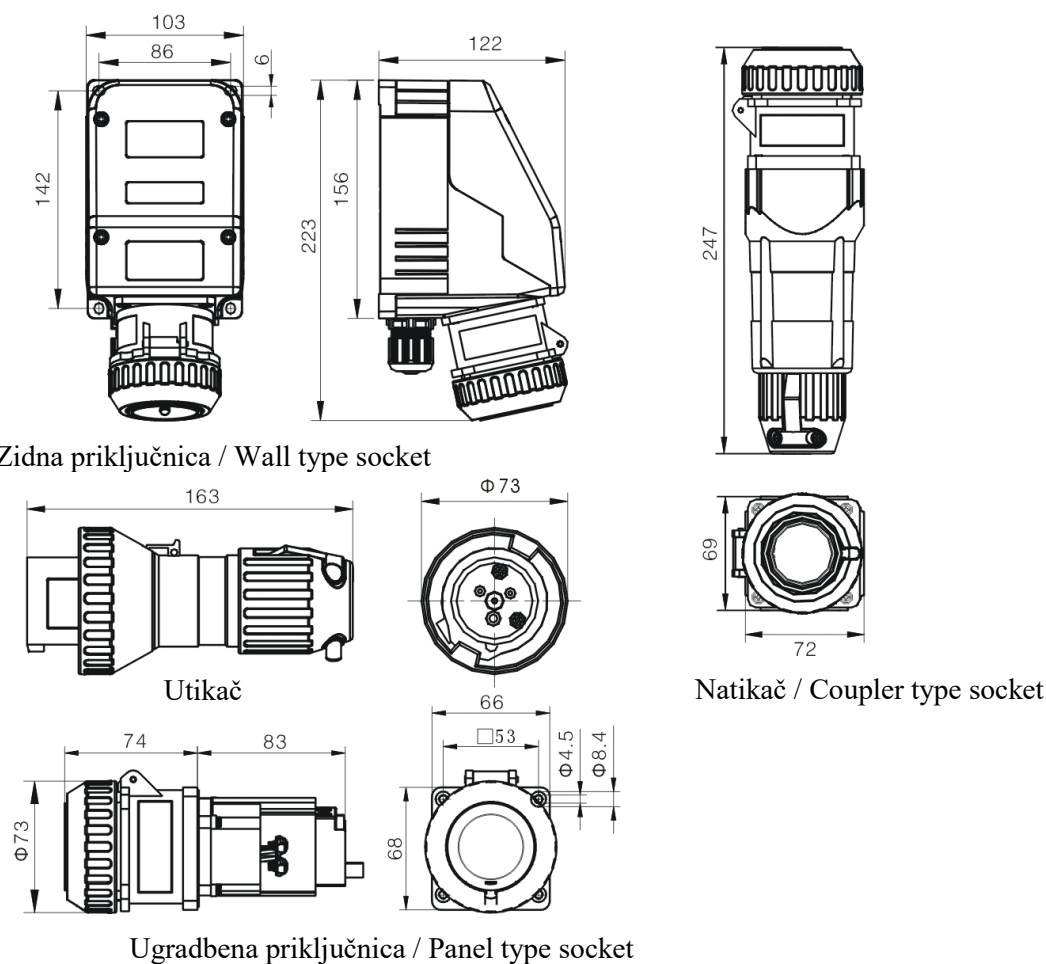
## 3. TECHNICAL DATA

Category and explosion protection:	 	II 2G Ex db eb IIC T6...T5 Gb II 2D Ex tb IIIC T80°C... T95°C Db
	0722 	II 2G Ex db eb IIC Gb II 2D Ex tb IIIC Db
Ambient temperature:	-40°C ≤ Tamb ≤ +45°C/+55°C	
Service temperature (T0251/.F and T0252/.F):	-40°C ≤ Ts ≤ +90°C	

Nazivni napon:	Ovisno o tipu priključnog pribora: T0251: 2P max. 50V AC/DC 50/60 Hz 3P max. 250V AC 50/60 Hz 4P max. 690V AC 50/60 Hz 5P max. 415V AC 50/60 Hz T0252: 4P max. 690V AC 50/60 Hz 5P max. 415V AC 50/60 Hz	Rated voltage:	Depending on the type of explosio proof plug and socket : T0251: 2P max. 50V AC/DC 50/60 Hz 3P max. 250V AC 50/60 Hz 4P max. 690V AC 50/60 Hz 5P max. 415V AC 50/60 Hz T0252: 4P max. 690V AC 50/60 Hz 5P max. 415V AC 50/60 Hz
	Nazivna struja:		T0251 – 16A T0252 – 32A
Mehanička zaštita:	IP 66	Mechanical protection:	IP 66
Otpornost na udar:	IK 10	Resistance to impact:	IK 10
Uvod kabela:	Zidna priključnica: 1xM25 uvodnica Vanjski promjer kabela: $\Phi$ 8mm - 17 mm Natikač: Vanjski promjer kabela: $\Phi$ 8 mm - 18.5 mm Utikač: Vanjski promjer kabela: $\Phi$ 8 mm - 18.5 mm	Cable entry:	Wall type socket: 1xM25 cable gland Outer cable diameter: $\Phi$ 8mm - 17 mm Coupler type socket: Outer cable diameter: $\Phi$ 8 mm - 18.5 mm Plug: Outer cable diameter: $\Phi$ 8 mm - 18.5 mm

#### 4. DIMENZIJE

#### 4. DIMENSIONS



Ugradbena (panel tip: T0251/.F i T0252/.F) priključnica je Ex komponenta namijenjena za montažu na stjenku kućišta izvedenog u jednoj od vrsta protueksplozijske zaštite sukladno EN IEC 60079-0 stupnja mehaničke zaštite najmanje IP5X.

Panel (type: T0251 / .F and T0252 / .F) socket is an Ex component intended for mounting on the wall of the housing made in one of the types of explosion protection in accordance with EN IEC 60079-0 degree of mechanical protection at least IP5X.

Tip priključnog pribora Explosio proof plug and socket type	Opis Description	Kod za narudžbu Order code
<b>T0251 16A 2P/3P/4P/5P</b>		
Zidna priključnica Walltype socket	20-25VAC 16A-2P	R-2P-16A-25VAC
Ugradbena priključnica Paneltype soCKET	20-25VAC 16A-2P	F-2P-16A-25VAC
Natikač Coupler type socket	20-25VAC 16A-2P	C-2P-16A-25VAC
Utikač Plug	20-25VAC 16A-2P	P-2P-16A-25VAC
Utikač s čepom Plug with cap	20-25VAC 16A-2P	P-C-2P-16A-25VAC
Zidna priključnica Walltype socket	40-50VAC 16A-2P	R-2P-16A-50VAC
Ugradbena priključnica Paneltype soCKET	40-50VAC 16A-2P	F-2P-16A-50VAC
Natikač Coupler type socket	40-50VAC 16A-2P	C-2P-16A-50VAC
Utikač Plug	40-50VAC 16A-2P	P-2P-16A-50VAC
Utikač s čepom Plug with cap	40-50VAC 16A-2P	P-C-2P-16A-50VAC
Zidna priključnica Walltype socket	20-50VDC 16A-2P	R-2P-16A-50VDC
Ugradbena priključnica Paneltype soCKET	20-50VDC 16A-2P	F-2P-16A-50VDC
Natikač Coupler type socket	20-50VDC 16A-2P	C-2P-16A-50VDC
Utikač Plug	20-50VDC 16A-2P	P-2P-16A-50VDC
Utikač s čepom Plug with cap	20-50VDC 16A-2P	P-C-2P-16A-50VDC
Zidna priključnica Walltype socket	20-25VAC 16A-3P	R-3P-16A-25VAC
Ugradbena priključnica Paneltype soCKET	20-25VAC 16A-3P	F-3P-16A-25VAC
Natikač Coupler type socket	20-25VAC 16A-3P	C-3P-16A-25VAC
Utikač Plug	20-25VAC 16A-3P	P-3P-16A-25VAC
Utikač s čepom Plug with cap	20-25VAC 16A-3P	P-C-3P-16A-25VAC
Zidna priključnica Walltype socket	40-50VAC 16A-3P	R-3P-16A-50VAC
Ugradbena priključnica Paneltype soCKET	40-50VAC 16A-3P	F-3P-16A-50VAC
Natikač Coupler type socket	40-50VAC 16A-3P	C-3P-16A-50VAC

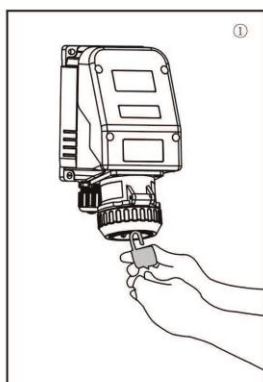
Utikač Plug	40-50VAC 16A-3P	P-3P-16A-50VAC
Utikač s čepom Plug with cap	40-50VAC 16A-3P	P-C-3P-16A-50VAC
Zidna priključnica Walltype socket	110-130V 16A-3P	R-3P-16A-130V
Ugradbena priključnica Paneltype soCKET	110-130V 16A-3P	F-3P-16A-130V
Natikač Coupler type socket	110-130V 16A-3P	C-3P-16A-130V
Utikač Plug	110-130V 16A-3P	P-3P-16A-130V
Utikač s čepom Plug with cap	110-130V 16A-3P	P-C-3P-16A-130V
Zidna priključnica Walltype socket	200-250V 16A-3P	R-3P-16A-250V
Ugradbena priključnica Paneltype soCKET	200-250V 16A-3P	F-3P-16A-250V
Natikač Coupler type socket	200-250V 16A-3P	C-3P-16A-250V
Utikač Plug	200-250V 16A-3P	P-3P-16A-250V
Utikač s čepom Plug with cap	200-250V 16A-3P	P-C-3P-16A-250V
Zidna priključnica Walltype socket	200-250V 16A-4P	R-4P-16A-250V
Ugradbena priključnica Paneltype soCKET	200-250V 16A-4P	F-4P-16A-250V
Natikač Coupler type socket	200-250V 16A-4P	C-4P-16A-250V
Utikač Plug	200-250V 16A-4P	P-4P-16A-250V
Utikač s čepom Plug with cap	200-250V 16A-4P	P-C-4P-16A-250V
Zidna priključnica Walltype socket	380-415V 16A-4P	R-4P-16A-415V
Ugradbena priključnica Paneltype soCKET	380-415V 16A-4P	F-4P-16A-415V
Natikač Coupler type socket	380-415V 16A-4P	C-4P-16A-415V
Utikač Plug	380-415V 16A-4P	P-4P-16A-415V
Utikač s čepom Plug with cap	380-415V 16A-4P	P-C-4P-16A-415V
Zidna priključnica Walltype socket	480-500V 16A-4P	R-4P-16A-500V
Ugradbena priključnica Paneltype soCKET	480-500V 16A-4P	F-4P-16A-500V
Natikač Coupler type socket	480-500V 16A-4P	C-4P-16A-500V
Utikač Plug	480-500V 16A-4P	P-4P-16A-500V
Utikač s čepom Plug with cap	480-500V 16A-4P	P-C-4P-16A-500V

Zidna priključnica Walltype socket	600-690V 16A-4P	R-4P-16A-690V
Ugradbena priključnica Paneltype soCKET	600-690V 16A-4P	F-4P-16A-690V
Natikač Coupler type socket	600-690V 16A-4P	C-4P-16A-690V
Utikač Plug	600-690V 16A-4P	P-4P-16A-690V
Utikač s čepom Plug with cap	600-690V 16A-4P	P-C-4P-16A-690V
Zidna priključnica Walltype socket	200-250V 380-415V 16A-5P	R-5P-16A-415V
Ugradbena priključnica Paneltype soCKET	200-250V 380-415V 16A-5P	F-5P-16A-415V
Natikač Coupler type socket	200-250V 380-415V 16A-5P	C-5P-16A-415V
Utikač Plug	200-250V 380-415V 16A-5P	P-5P-16A-415V
Utikač s čepom Plug with cap	200-250V 380-415V 16A-5P	P-C-5P-16A-415V
<b>T0252 32A 4P/5P</b>		
Zidna priključnica Walltype socket	200-250V 32A-4P	R-4P-32A-250V
Ugradbena priključnica Paneltype soCKET	200-250V 32A-4P	F-4P-32A-250V
Natikač Coupler type socket	200-250V 32A-4P	C-4P-32A-250V
Utikač Plug	200-250V 32A-4P	P-4P-32A-250V
Utikač s čepom Plug with cap	200-250V 32A-4P	P-C-4P-32A-250V
Zidna priključnica Walltype socket	380-415V 32A-4P	R-4P-32A-415V
Ugradbena priključnica Paneltype soCKET	380-415V 32A-4P	F-4P-32A-415V
Natikač Coupler type socket	380-415V 32A-4P	C-4P-32A-415V
Utikač Plug	380-415V 32A-4P	P-4P-32A-415V
Utikač s čepom Plug with cap	380-415V 32A-4P	P-C-4P-32A-415V
Zidna priključnica Walltype socket	480-500V 32A-4P	R-4P-32A-500V
Ugradbena priključnica Paneltype soCKET	480-500V 32A-4P	F-4P-32A-500V
Natikač Coupler type socket	480-500V 32A-4P	C-4P-32A-500V
Utikač Plug	480-500V 32A-4P	P-4P-32A-500V
Utikač s čepom Plug with cap	480-500V 32A-4P	P-C-4P-32A-500V
Zidna priključnica Walltype socket	600-690V 32A-4P	R-4P-32A-690V

Ugradbena priključnica Paneltype socket	600-690V 32A-4P	F-4P-32A-690V
Natikač Coupler type socket	600-690V 32A-4P	C-4P-32A-690V
Utikač Plug	600-690V 32A-4P	P-4P-32A-690V
Utikač s čepom Plug with cap	600-690V 32A-4P	P-C-4P-32A-690V
Zidna priključnica Walltype socket	200-250V 380-415V 32A-5P	R-5P-32A-415V
Ugradbena priključnica Paneltype socket	200-250V 380-415V 32A-5P	F-5P-32A-415V
Natikač Coupler type socket	200-250V 380-415V 32A-5P	C-5P-32A-415V
Utikač Plug	200-250V 380-415V 32A-5P	P-5P-32A-415V
Utikač s čepom Plug with cap	200-250V 380-415V 32A-5P	P-C-5P-32A-415V

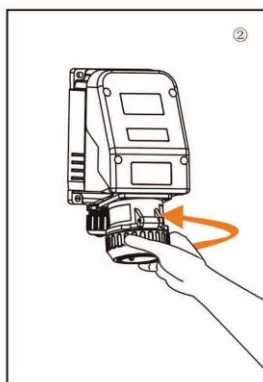
## 6. PUŠTANJE U RAD

## 6. COMMISSIONING



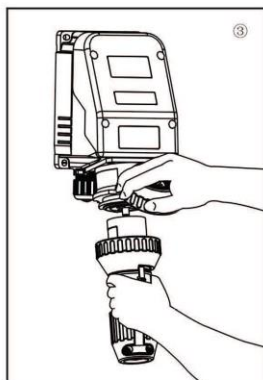
◀ Zaštitni poklopac protueksplozijski zaštićene zidne priključnice opremljen je sa otvorima za lokot.

The protective cover of the explosion-proof wall socket is equipped with padlock openings.



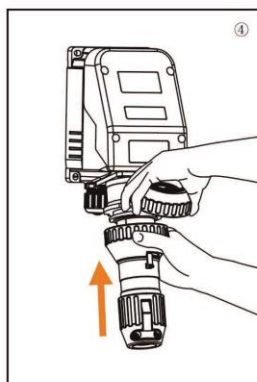
◀ Zidna priključnica opremljena je sa zaštitnim poklopcem koji osigurava zaštitu IP66. Pri korištenju potrebno je okrenuti poklopac u smjeru strelice da bi se poklopac otvorio te se utikač može umetnuti.

The wall socket is equipped with a protective cover that provides IP66 protection. When using, turn the cover in the direction of the arrow to open the cover so that the plug can be inserted.



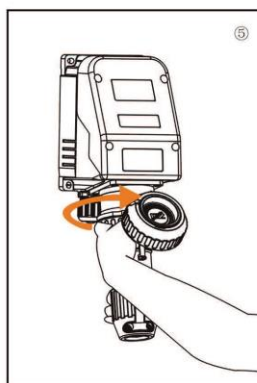
◀ Otklopiti zaštitni poklopac zidne priključnice.

Open the protective cover of the wall socket.



▲ Umetnuti utikač u zidnu priključnicu.

Insert the plug into the wall socket.



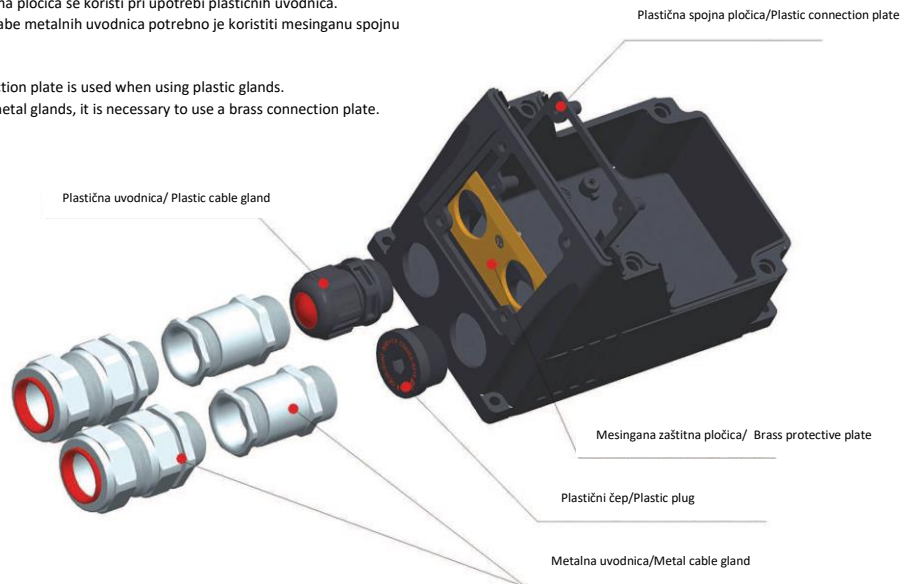
▲ Okrenuti utikač udesno dok se ne pojavi zvuk da je utikač na mjestu. Nakon što je utikač na mjestu više ga je nemoguće izvaditi bez ponovnog okretanja u lijevo. Pritegnuti blokadnu maticu da bi se osigurala zaštita IP66.

Turn the plug to the right until you hear a sound that the plug is in place. Once the plug is in place it is impossible to remove it without turning it again to the left. Tighten the lock nut to ensure IP66 protection.

## 7. MONTAŽA UVODNICA

Plastična spojna pločica se koristi pri upotrebi plastičnih uvodnica.  
Prilikom uporabe metalnih uvodnica potrebno je koristiti mesinganu spojnu pločicu.

Plastic connection plate is used when using plastic glands.  
When using metal glands, it is necessary to use a brass connection plate.



## 8. PREGLED, ODRŽAVANJE, POPRAVAK, OBNAVLJANJE

Potrebno je obavljati preglede i održavati sve dijelove uređaja o kojima ovisi protueksplozijska zaštita sukladno normi EN 60079-17, općim i posebnim uputama proizvođača i Pravilnicima korisnika, a naročito:

- da su dijelovi priključnice i utikača bez puknuća i oštećenja
- da su brtve neoštećene, a vijci pritegnut, i
- da su uvodnice instalirane prema uputama proizvođača te pritegnute nazivnim momentom, a brtve neoštećene.

Popravak, obnavljanje ili pregradnju kućišta obavlja proizvođač ili od proizvođača ovlaštena pravna osoba, originalnim dijelovima prema proizvodnoj dokumentaciji, a sve sukladno normi EN 60079-19.

Zaštitni raspori na priključnicama i utikačima ne podliježu popravcima te u slučaju oštećenja proizvod mora biti zamijenjen te ne smije biti korišten.

Ukoliko popravak i/ili obnavljanje i/ili pregradnju vrši treća osoba, prestaje svaka odgovornost proizvođača za proizvod, a izjava sukladnosti proizvođača postaje nevažeća.

## 9. ODGOVORNOSTI I OVLAŠTENJA

Ova Uputa predstavlja najvažniju informaciju o proizvodu. Nadopunjuju ju odgovarajući nacionalni zakoni i propisi. Proizvodnja, uporaba, certifikacija i nadzor određene su na nacionalnoj razini:

- Pravilnikom o opremi i zaštitnim sustavima namijenjenim za uporabu u prostorima ugroženim eksplozivnom atmosferom (NN br. 33/16, odnosno EU Direktiva ATEX 2014/34/EU) i
- Pravilnikom o najmanjim zahtjevima sigurnosti i zaštite zdravlja radnika te tehničkom nadgledanju postrojenja, opreme, instalacija i uređaja u prostorima ugroženim eksplozivnom atmosferom (NN br. 39/06, 106/07.), odnosno EU Direktivi 1999/92/EC (ATEX 137).

Odgovorna osoba dužna je osigurati njihovo provođenje u pogonu.

## 7. MOUNTING OF CABLE GLANDS

## 8. INSPECTION, MAINTENANCE, REPAIR AND OVERHAUL

Inspections are carried out in accordance with EN 60079-17, general and special conditions of manufacturer and users Regulations and includes supervision of parts on which the explosion protection depends, especially:

- that the socket and plug parts are free of cracks and damaged
- the seals are undamaged and the bolts are tightened, and
- that the glands are installed according to the manufacturer's instructions and tightened to the rated torque, and the seals are undamaged

All the repairs are performed by the manufacturer or the manufacturer's authorized personal and the original parts must be provided according to the product documentation, all in accordance with EN 60079-19.

The flameproof joints on the sockets and plugs are not repairable and in case of damage the product must be replaced and must not be used.

If repair or any other procedure are performed on the product by unauthorized person, all producer responsibility for the product and the warranty and the manufacturer's declaration of conformity becomes invalid.

## 9. RESPONSIBILITY AND AUTHORIZATION

This instruction is the basic information about the product. It is completed by the corresponding national laws and regulations. Production, use, certification and supervision are determined at the national level:

- Regulations concerning equipment and protective systems intended for use in potentially explosive atmospheres EU directive 2014/34/EU and
- Regulations on minimum requirements for safety and health protection of workers and technical inspection of facilities, equipment, installations and equipment in hazardous areas EU directive 1999/92/EC (ATEX 137).

The responsible person shall ensure their implementation at the working facility.



## 10. SKLADIŠTENJE I TRANSPORT

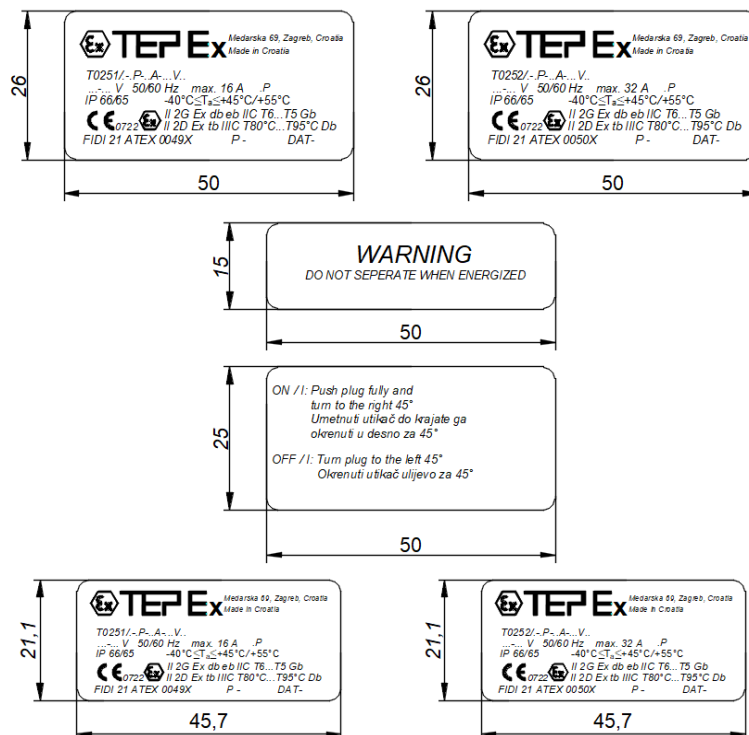
Transport i skladištenje treba vršiti samo u originalnoj ambalaži, na način istaknut na kartonskoj kutiji.

## 11. JAMSTVO PROIZVOĐAČA

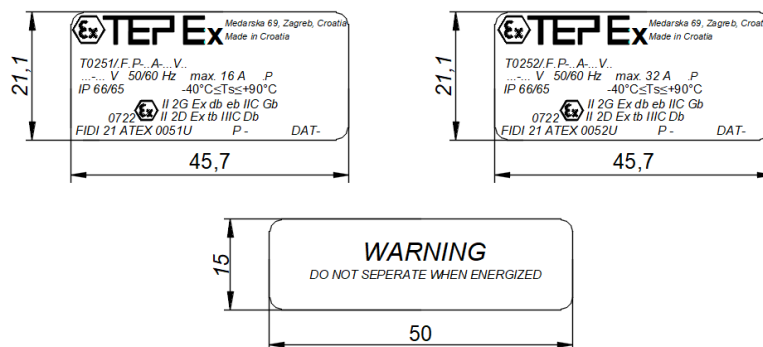
Proizvođač daje jamstvo na proizvod u trajanju od godine dana prema odredbama Zakona o obveznim odnosima. Ova izjava ima snagu Jamstvenog lista.

## 12. OZNAČAVANJE

Zidne priključnice i natičaci T0251 i T0252 označeni su natpisnim pločicama i pločicama upozorenja sa vanjske strane kućišta (Materijal: Graverska plastika Rowmark LM 912 crno-bijela 0,8mm) te natpisnom naljepnicom sa tehničkim podacima unutar kućišta (Materijal: Naljepnica Avery Zweckform L6009-20).



Prigradbene (panel) priključnice T0251 i T0252 označeni su natpisnim pločicama i pločicama upozorenja sa vanjske strane kućišta (Materijal: Materijal: Naljepnica Avery Zweckform L6009-20).



## 10. STORAGE AND TRANSPORT

Transportation and warehousing of the lamps is only allowed in the original packaging, as outlined in a cardboard box.

## 11. MANUFACTURER'S WARRANTY

The manufacturer provides a warranty on the product for a period of one year under the provisions of this user manual and the law on obligations. This statement has the force of Warranty sheet.

## 12. MARKING

Wall sockets T0251 and T0252 they are marked with plates and warning plates on the outside of the housing (Material: Rowmark LM 912 engraving plastic black and white 0.8mm) and a nameplate with technical data inside the housing (Material: Avery Zweckform L6009-20 sticker).

Utikači T0251 i T0252 označeni su natpisnim naljepnicama po obodu kućišta (Materijal: Naljepnica Avery Zweckform L6013-20).

Plugs T0251 and T0252 they are marked with nameplates around the perimeter of the housing (Material: Avery Zweckform L6013-20 sticker).

